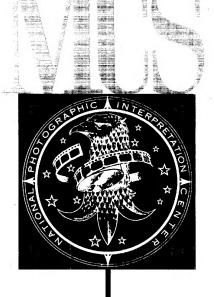
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MISSION COVERAGE STATISTICS

KH-4 MISSION 1106-1

6-9 FEBRUARY 1969

25X1

FEBRUARY 1969

COPY **95** 10 PAGES

25X1

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INTRODUCTION

This publication provides preliminary mission data, Greenwich Mean Time of passes, correlation of photographic coverage with WAC chart areas, coverage plots, and preliminary data for Mission 1106-1, dated 5-9 February 1969 (GMT).

Plot sheets are arranged by geographic areas as indicated by the index tabs. Coverage of the Eurasian land mass is divided into days to eliminate illegible overprinting.

Plots for the forward and aft cameras are portrayed as stereoscopic and/or monoscopic passes. Stereo passes will be shown with the forward-looking camera frame numbers inside the pass outline and the corresponding aft-looking camera frame numbers outside the pass outline. In the event of monoscopic coverage, only the frame numbers of the operative camera will appear. The relative location of photographs falling between the numbered frames may be approximated by interpolation.

All frames are indicated on the plot sheets, regardless of water coverage, total cloud cover, or a complete lack of imagery.

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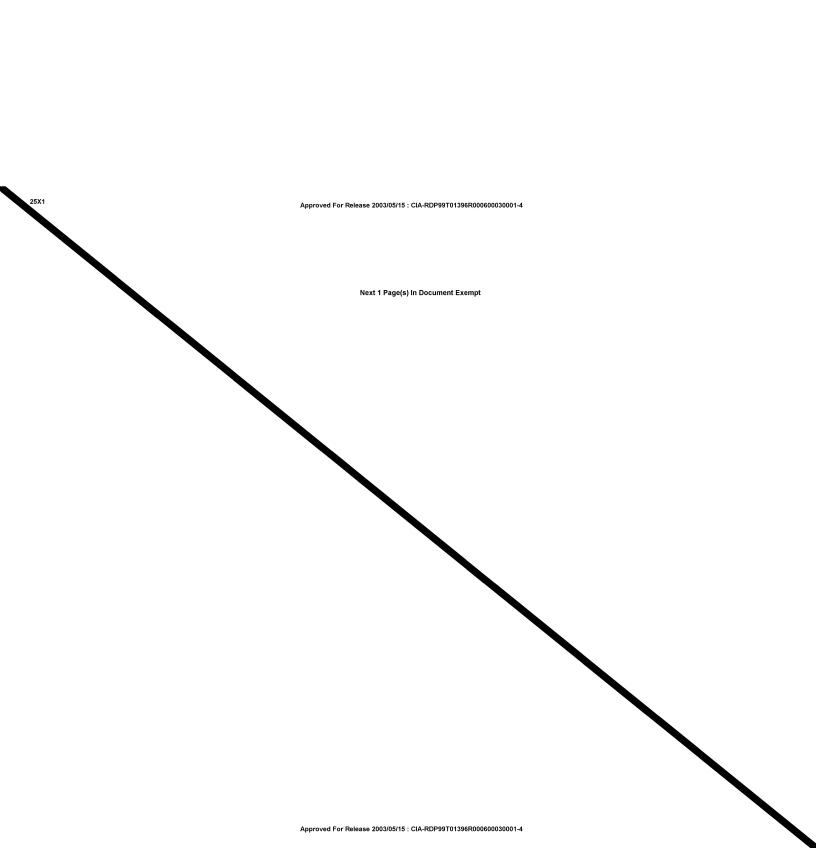
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GREENWICH MEAN TIME

These times are derived from preliminary data and cannot be verified at this time. They are carried to the nearest whole minute.

MISSION 1106-1

	TITODION TIOO-I					
	CAM ON		CAM OFF			
PASS	DATE(Z)	HR(Z)	MIN(Z)	HR(Z)	MIN(Z)	
4D 5D (1) 5D (2) 6D 7D (1) 7D (2) 8D (1) 8D (2) 9D (1) 9D (2) 9D (3) 10D	6 Feb. 1969 6 Feb. 1969	03 05 05 06 08 09 09 11 11	51 22 26 53 16 22 45 24 28 35 46	03 05 05 06 08 08 09 09 11 11	53 24 27 54 19 24 48 53 25 30 38 47	
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37D (1) 37D (2) 38D (1) 38D (2) 39D (1) 39D (2) 40D 41D 42D	8 Feb. 1969 8 Feb. 1969	04 04 06 06 07 07 07 09 10	37 40 05 09 34 38 01 35	04 04 06 06 07 07 09 10	39 43 08 17 37 41 07 37 06	
53D 54D (1) 54D (2)	9 Feb. 1969 9 Feb. 1969 9 Feb. 1969	04 05 05	20 44 48	04 05 05	22 46 51	



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